(1)

Log Book

Location: Shabarinagara main Road 4th Cross Near Dhanma House **Date:** 02/11/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	–	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	–	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	–	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	8	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	–	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	–	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	–	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	–	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	–	
17	25.00	Motor Base With Pin	Each	–	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	—	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

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Log Book

Location: New Shanthinagara 3rd motor 1st cross **Date:** 02/11/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	1	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	4	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	—	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	—	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	—	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

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Log Book

Location: Hegadenagara 2nd main 14th cross Right side Date: 12/11/24

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	6	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundi area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	—	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

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Log Book

Location: Hega denagara 2nd main 4th cross near church · Date: 16/11/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	8	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	-	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	-	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	-	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	-	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	—	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

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Log Book

Location: New Shanthi Nagara first motor Date: 23/11/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	5	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	34	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

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Log Book

Location: Ex-serviceman Layout 3th A cross. Date: 22/4/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	10	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each		

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬೆಂಗಳೂರು-24

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	30	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿಬಿಎಂಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
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Log Book

(7)

Location: Hegadenagara 2nd Main 3rd Cross ward No.7 **Date:** 03/12/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	8	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	32	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

ಸಹಾಯಕ ಅಧಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
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Log Book

Location: Hegadenagara 1st main 11th Cross Near Rajanna House **Date:** 7/12/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	12	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	—	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	—	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	28	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

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Log Book

Location: Shabasinagara Main Road 8th cross Date: 13/12/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	8	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	28	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

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Log Book

Location: Kaveri nagara 5th cross. Date: 19/12/22

ame of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding rea in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	6	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	–	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos		
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundi... area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	30	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Hegadenagara 2nd main 2nd cross Near Nagalingeshwara temple. Date: 22/12/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	6	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	-	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

ಕಾರ್ಯಾಯಕ ಕಾರ್ಯಾಯಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬೆಂಗಳೂರು-24

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	30	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-26

Scanned with CamScanner

Log Book

Location: Prashanthi nagara 1st cross Dead end. Date: 29/12/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	8	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	-	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	36	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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ಬಿಬಿಎಂಪಿ ಬೆಂಗಳೂರು-೫೫

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Log Book

Location: Hegadenagara 1st main 11th cross **Date:** 07/1/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	8	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	–	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundin
area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	26	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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Log Book

Location: Shabarinagara Main Road 1st Cross Near temple **Date:** 11/01/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each		
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	35	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Hegadenagara 1st main 7th cross left side near medical shop. **Date:** 16/01/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos		
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರ
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	35	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Scanned with CamScanner

Log Book

16

Location: shivadi sai nagara 5th cross Date: 23/01/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos		
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Roter of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	1	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	30	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

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Log Book

Location: Hegadenagara 1st main 9th cross left side Masjid Back side **Date:** 27/01/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos		
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	8	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	28	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

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Log Book

Location: Hegadenagara 1st main 7th cross lefthside near [illegible] Date: 2/02/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos		
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	12	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	38	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

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Log Book

Location: Hegadenagara 1st main 14th cross left side Date: 05/02/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos		
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	8	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	28	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Hegadenagara 1st Main 10th Cross **Date:** 11/02/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos		
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	4	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	24	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

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Log Book

21

Location: Shizadi Sai Pathan Layout 2nd Cross Entrance. Date: 20/02/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each		
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	8	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundi... area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	36	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-24

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Log Book

Location: Hegadenagara 8th main 1st cross (Right Side) near Public School **Date:** 27/02/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	1	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	10	
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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ಬೆಂಗಳೂರು-24

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	12	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	2	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	30	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿಬಿಎಂಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿಬಿಎಂಪಿ ಬೆಂಗಳೂರು-24

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Log Book

Location: shiradi sai Pedhan layout near overhead tank. **Date:** 01/03/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	6	
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರ
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ಬಂಗಳೂರು-24

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	20	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	23	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	30	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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ಬೆಂಗಳೂರು-24

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Log Book

Location: Hegadenagara 1st main 1st cross (Right side) Date: 03/03/23
NEAR welding shop

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	12	
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	16	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	22	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Shiradi sai Rathan Layout 2nd cross Residy. School. **Date:** 12/03/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	8	
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	14	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಬೆಂಗಳೂರು-26

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Log Book

Location: Shobanagara main Road 6th Cross Near Ganesha temple motor-1 Date: 12/03/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	-	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	6	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	12	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿಬಿಎಂಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿಬಿಎಂಪಿ ಬೆಂಗಳೂರು-24

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Log Book

Location: Shakambi nagara main Road 6th Cross Near Ganesha **Date:** 24/03/23

Temple motor-2

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	–	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	1	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	–	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	10	
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರ
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	12	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿಬಿಎಂಪಿ ಬೆಂಗಳೂರು-26

Scanned with CamScanner

Log Book

Location: Hegadenagara 8th main 8th cross (left side) Date: 01/01/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	-	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	1	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	-	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	-	
7	90.00	Pump bowls of same type and make	Nos	-	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	8	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	6	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundi... area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	10	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ದಾಸರಹಳ್ಳಿ ಉಪ ವಿಭಾಗ
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Log Book

Location: Shivadi Sri Rathan Layout 3rd cross school road **Date:** 05/04/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	-	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	4	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	8	
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos	8	
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Sabrinagara main Road 2nd cross Date: 11/04/22

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	-	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos	6	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each	6	
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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Log Book

Location: Shivadi Sai pathan layout Near overhead tank **Date:** 17/04/23

Motor-2

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	–	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	6	
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

Scanned with CamScanner

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos		
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ವಿ.ವಿ.ಪಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-26

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Log Book

Location: Shabari Nagara main Road near police Quarters. **Date:** 21/04/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	4	
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundi area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	8	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Near Shanthinagara last Road. Date: 26/04/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	1	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	6	
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	12	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

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Log Book

Location: Shirdi Sai Radhan layout 3rd cross Date: 01/05/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	4	
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	8	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos		
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	1	

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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: New Shanthinagara 2nd motor 5th cross Date: 08/08/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	1	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	8	
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos		
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	4	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Hedganagara circle on front of muthoot, fainance. Date: 13/05/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	–	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	6	
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	8	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Bealing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

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Log Book

Location: new shanthinagara near school **Date:** 14/06/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	1	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	–	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	–	
10	30.00	Upper/ Lower Housing	Nos	–	
11	50.00	Guide vane	Nos	4	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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ಬಿಂಗಳೂರು-24

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	16	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಧಿಯಂತರರು
ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Cauvery Nagara 1st Cross Date: 25/06/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	1	
7	90.00	Pump bowls of same type and make	Nos	8 -	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	6	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Kaveri Nagara 4th Cross Date: 17/07/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	~~1~~ –	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos		
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos		
20	40.00	Carbon Housing	Nos		
21	40.00	Thrust bearing block assembly complete with Segment bearing pad up to 4 to 5 HP	Nos		
22	35.00	Oil Seal	Nos		
23	45.00	Oil Seal Steel Bush	Nos		
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	12	
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos		
28	45.00	Cable Guard	Nos		
29	40.00	Strainer	Nos		
30	35.00	Brass Filter	Nos		
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each		
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each		
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each		
35	35.00	Circillps	Each		
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

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Log Book

Location: sabarinagara main road 1st cross ward 07 jagadamba temple. **Date:** 20/8/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	–	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	1	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	–	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	8	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Log Book

Location: Hegadenagara 1st main 4th cross near Sai Hospital. Date: 06/09/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	1	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	6	
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	—	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and painting	Each	1	
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronze, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

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Log Book

Location: Hegadanagara 1st main 4th cross near BBMP office. **Date:** 18/09/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	-	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surroundi[illegible] area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remar[illegible]
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	10	
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	—	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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Location: Ex-Serviceman Layout 3rd Cross **Date:** 25/09/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each		
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	—	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	—	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	6	
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	—	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

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Location: Shabarinagara main Road 1st cross **Date:** 08/12/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	1	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	~~8~~	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remar
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	—	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	—	
22	35.00	Oil Seal	Nos	—	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	8	
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	—	
30	35.00	Brass Filter	Nos		
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each		
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each		
35	35.00	Circillps	Each		
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

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Location: Hegadenagara Ramaiah Road near garage. **Date:** 18/10/23

Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding Area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	4.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	-	
4	6.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	1	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each		
6	20.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each		
7	90.00	Pump bowls of same type and make	Nos	-	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos		
10	30.00	Upper/ Lower Housing	Nos		
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos		
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos		
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each		

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Name of Work: Maintenance of water supply Existing borewells at Hegadenagara Surrounding area in Ward No. 07,Thanisandra

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos		
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	–	
22	35.00	Oil Seal	Nos	–	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	80.00	Steel Bush	Nos		
25	100.00	Allen Screw	Nos	6	
26	35.00	Pump Key (Stainless Steel)	Nos		
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	–	
30	35.00	Brass Filter	Nos	–	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each		
33	35.00	Top Carbon/Ferrodo padding	Each		
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each		
35	35.00	Circillps	Each		
36	75.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos		
37	600.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each		
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos		

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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